

PureLink OLC II - DVI Fiber Optic DVI Extension Cable System OLC II - DVI

DESCRIPTION:

PureLink's new OLC II DVI Pure Fiber Optic Extension Modules extend 1080p HD content up to 6500 feet over a single or multi-mode cable. Featuring PureLink's unique Auto-EDID feature, a separate DDC connection is no longer necessary. This simplifies cable management and ensures rapid communications between devices. When it comes to moving DVI content over large areas, nothing beats a PureLink.

FEATURES:

- Plug and Play
- Applicable to both single and multi-mode fibers
- Compliant with optical splitters (only with single-mode)
- Compact and durable design
- Fully compatible with DDWG DVI standard
- RGB and clock signals are transmitted via fiber optics
- Immune to electromagnetic (EMI) interference and lightning
- Built-in auto EDID management function

SPECIFICATION:

- Data Rate: 1.65 Gbps (single link)
- Supports graphic resolution & distance up to 330ft at WUXGA (1920 x 1200)
- Connector Type: DVI-D/LC
- Power: DC 5V, 2A Power supply adapter
- Dimensions: 2.3 x 1.5 x .6